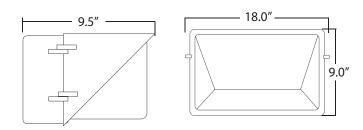
LED - Wall Pack - 18" Flood Type Fixtures

70,000 HRS Life

The Next Generation of Lighting





Specification:

- LED Driver Constant Current - Start Method InstantON - Hot Re-start InstantON - Universal Input Line Voltage 120-277 VAC - Input Line Frequency 50/60 Hz - System Life 70,000 Hrs. - Lumen Maintenance @50,000Hrs >85% - Color Temperature 5000°K - Color Rendering Index (CRI) >75 - 40°F - Minimum Operating Temperature - Maximum Ambient Temperature 125°F - Power Factor > 0.98 - Total Harmonic Distortion < 10% - Inrush Current Peak < 10 Amp - FCC Compliance Part 18, Subp. C

Applications, Features, and Benefits

- Aluminum cast housing powder coated
- Heat and impact resistant glass diffuser/lens
- -70,000 hrs LED driver made with long life components
- InstantON(TM) flicker-free Cold Start and Hot Re-Start
- High Power Factor, Low THD Driver
- Concealed continuous gasket seals against harmful dust, dirt, moisture and insects
- IP65 Rated for wet locations
- Up to 15 years Maintenance free operation
- Patented LED engine design with Advanced Thermal Management
- 5 Year Warranty

Product Information

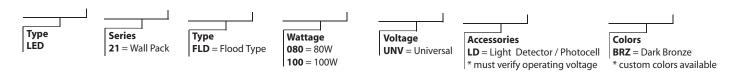
	ltem No.	Description	Watts	Initial Lumens	Line Voltage Supply	Line Current	Total Harmonic Distortion (THD)	Power . Factor	Packaging Dimensions		
									Width	Length	Height
	LED-21080FLD	LED - Wall Pack - Flood Type	80	6,400	120-277 VAC	0.69-0.30 Amp	<10%	0.98	12.0 in. 304 mm	20.0 in. 508 mm	11.0 in. 280 mm
	LED-21100FLD	LED - Wall Pack - Flood Type	100	8,000	120-277 VAC	0.87-0.37 Amp	<10%	0.98	12.0 in. 304 mm	20.0 in. 508 mm	11.0 in. 280 mm

^{**} Optional Color Temperatures available: 3000°K, 4100°K

Fixture Weight = 28 lbs.

Ordering Information

(SAMPLE NUMBER: LED-21080FLD-UNV-LD-120V-BRZ)



NEPTUN Light, Inc. Questions and Comments: service@neptunlight.com Toll-Free: 1-888-735-8330



